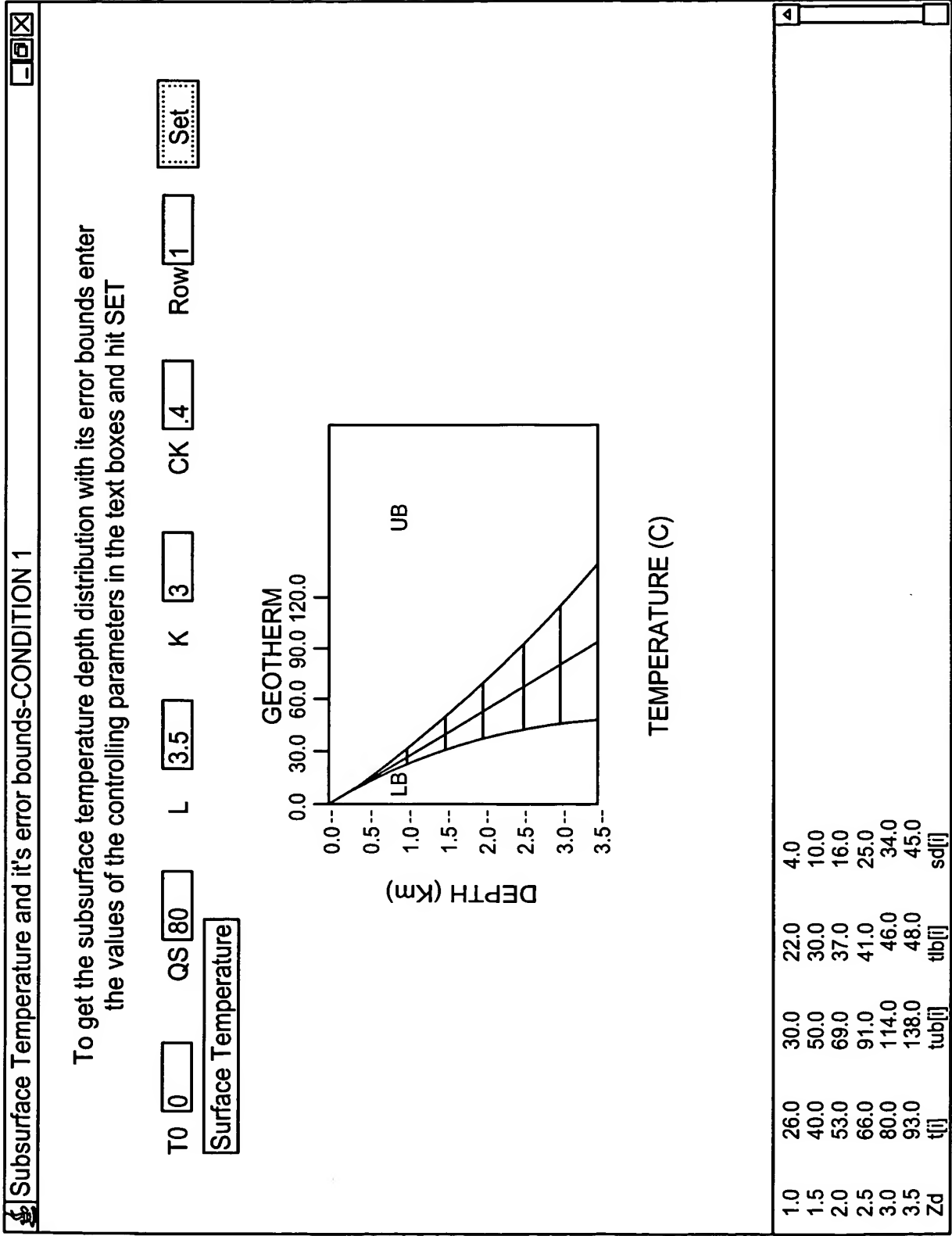


Fig. 1



Subsurface Temperature and it's error bounds-CONDITION 2

To get the subsurface temperature depth distribution with its error bounds enter the values of the controlling parameters in the text boxes and hit SET

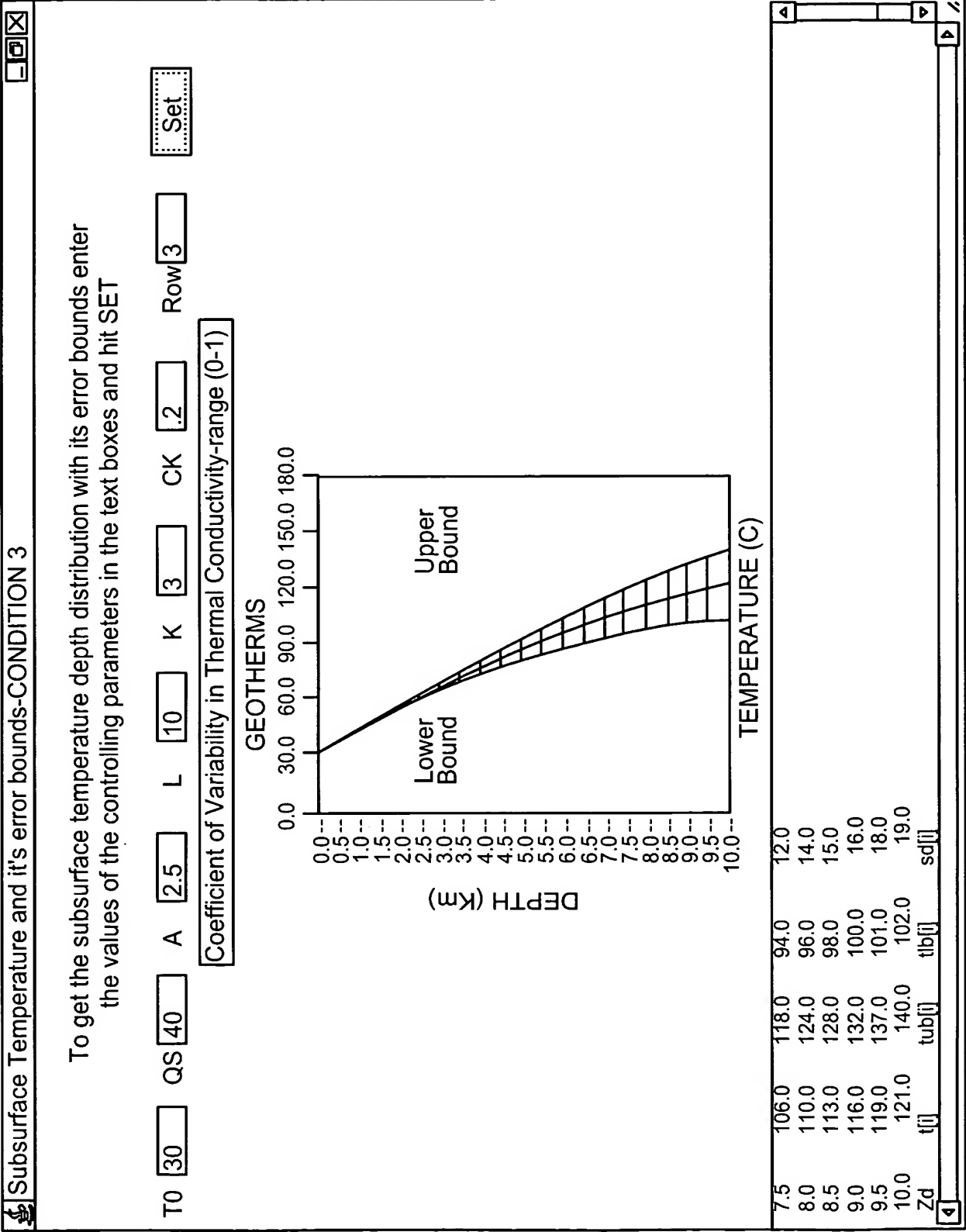
T0 QB L K CK Row Set

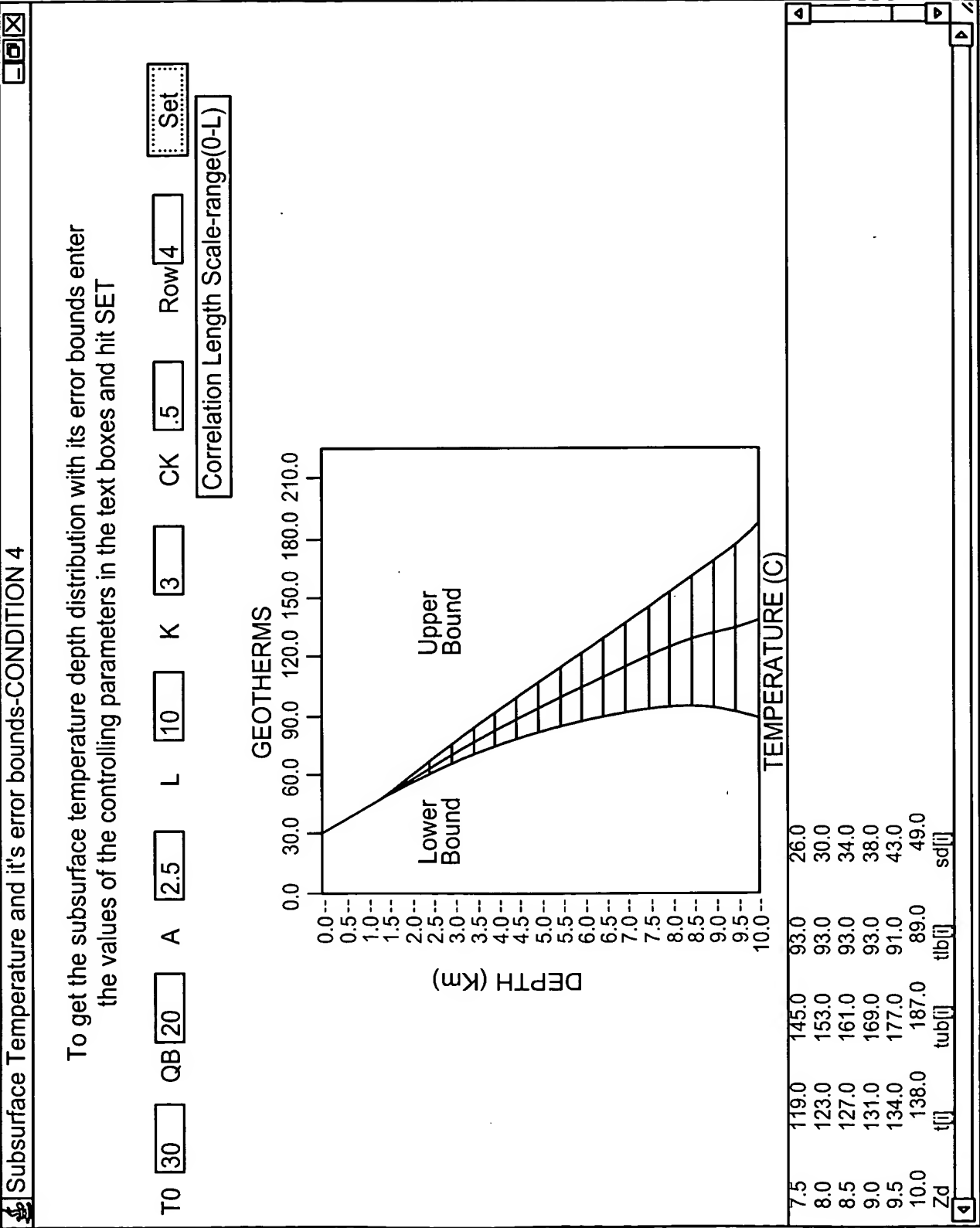
Basal Heat Flow

L= Lower Bound
U= Upper Bound

Zd	t[i]	tub[i]	tlb[i]	sd[i]
3.0	45.0	59.0	31.0	14.0
3.5	52.0	71.0	33.0	19.0
4.0	60.0	84.0	36.0	24.0
4.5	67.0	96.0	38.0	29.0
5.0	75.0	109.0	41.0	34.0
5.5	82.0	122.0	42.0	40.0

Fig. 3





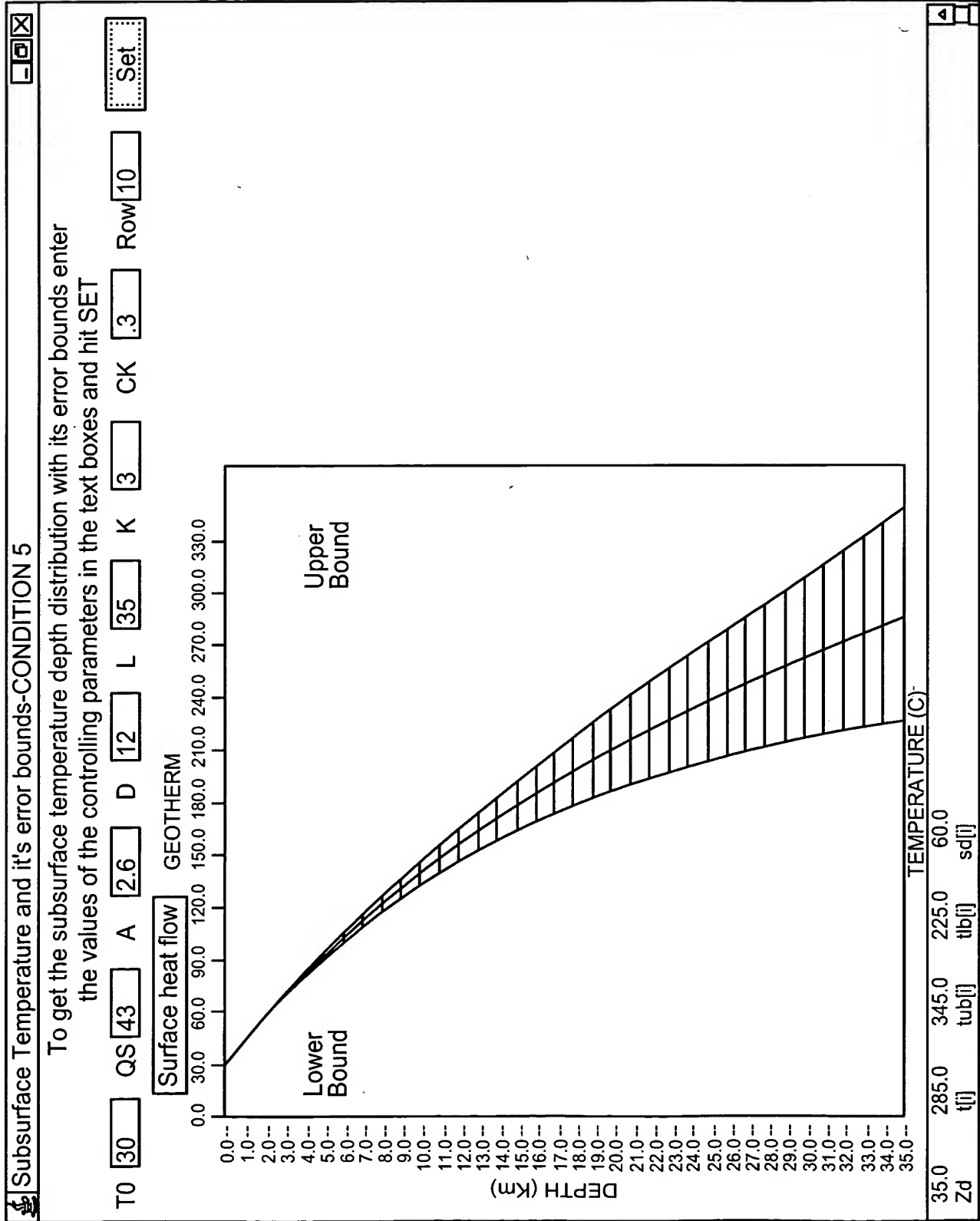


Fig. 6

